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LHL

LONDON

HOMŒOPATHIC

LABORATORIES, LTD.

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Laboratories at :

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LHL



The LHL

PACKING

is devised to avoid contamination, so that the medicine reaches the patient as it leaves our laboratories.

“L.H.L.” PREPARATION signifies adherence to the original and proven homœopathic methods. All technical measures have been taken to ensure that each individual preparation is of the highest standard of efficiency.

“L.H.L.” PRODUCTS are thus a reliable basis for therapeutic results.

The equipment and working methods of the “London Homœopathic Laboratories, Ltd.” have been approved by the Council of the “British Homœopathic Society” and are continuously open to their inspection.

The medicines of the following list are obtainable in all potencies up to 1m.

Triturations up to 6C (12x) obtainable as Powder or Tablets ;

Dilute Spirit Tinctures, Granules, Globules, Discs or Unit doses from all liquid potencies.

The “Units” (single doses, especially for higher potencies) in alkali-free hard-glass tubes.

Prices of bottles : 1/6 each.

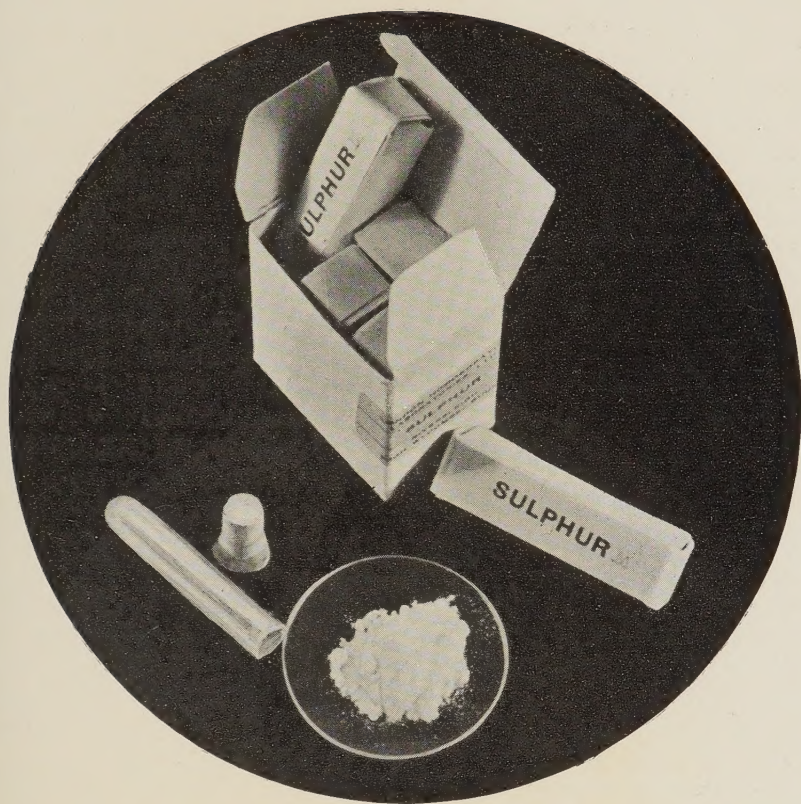
„ of Unit doses, up to and including 30c : 9d. each.

200c : 1/- „

1m : 1/3 „

Professional and wholesale prices quoted on request.

Mark your prescriptions plainly “L.H.L.” Advise your Chemist to dispense “L.H.L.” medicines and inform him which “L.H.L.” preparations you wish him to keep in stock.



These Units are made up in alkali-free tubes to ensure that the patient receives the exact dose without contamination.

The Chemist should either deliver the sealed tube unopened and whole or subdivide the contents according to prescription and destroy any surplus remaining.

LIST

ABELMOSCHUS
ABIES CANADENSIS
ABIES NIGRA
ABROTANUM
ABSINTHIUM
ACALYPHA INDICA
ACANTHUS MOLLIS
ACER NEGUNDO
ACIDUM ACETICUM
ACIDUM BENZOICUM
ACIDUM BORICUM
ACIDUM CAMPHORICUM
ACIDUM CARBOLICUM
ACIDUM CHROMICUM
ACIDUM CITRICUM
ACIDUM FORMICICUM
ACIDUM GALLICUM
ACIDUM HYDROBROMICUM

ACIDUM HYDROCYANICUM
 ACIDUM HYDROFLUORICUM
 ACIDUM LACTICUM
 ACIDUM MURIATICUM
 ACIDUM NITRICUM
 ACIDUM OXALICUM
 ACIDUM PHOSPHORICUM
 ACIDUM PICRICUM
 ACIDUM SALICYLICUM
 ACIDUM SUCCINICUM
 ACIDUM SULPHURICUM
 ACIDUM TANNICUM
 ACIDUM TARTARICUM
 ACIDUM URICUM
 ACONITUM
 ACONITUM E RADICE
 ACONITUM LYCOCTONUM
 ACTÆA SPICATA
 ADONIS VERNALIS
 ADRENALIN
 ÆSCULUS HIPPOCASTANUM
 ÆSCHULUS GLABRA
 ÆTHIOPS ANTIMONIALIS
 ÆTHIOPS MINERALIS
 ÆTHUSA
 AGARICUS
 AGAVE AMERICANA
 AGNUS CASTUS
 AGRAPHIS NUTANS
 AILANTHUS
 ALETRIS FARINOSA
 ALFALFA
 ALISMA PLANTAGO
 ALLIUM SATIVUM
 ALNUS RUBRA
 ALOE
 ALSTONIA CONSTRICTA
 ALTHÆA
 ALUMEN
 ALUMINA
 ALUMINIUM METALL.
 AMBRA GRISEA
 AMMONIACUM
 AMMONIUM ACETICUM
 AMMONIUM BENZOICUM
 AMMONIUM BROMATUM
 AMMONIUM CARBONICUM
 AMMONIUM CAUSTICUM
 AMMONIUM JODATUM
 AMMONIUM MURIATICUM
 AMMONIUM PHOSPHORICUM
 AMMONIUM PICRINICUM
 AMMONIUM VALERIANICUM
 AMMONIUM VANADINICUM
 AMPELOPSIS
 AMYGDALÆ AMARÆ
 AMYLIUM NITROSUM
 ANACARDIUM OCCIDENTALE
 ANACARDIUM ORIENTALE
 ANAGALLIS

ANATHERUM MURICATUM
 ANDIRA INERMIS
 ANGELICA ARCHANGELICA
 ANGUSTURA
 ANILINUM
 ANISUM STELLATUM
 ANTHEMIS NOBILIS
 ANTHOXANTHUM ODORATUM
 ANTHRAKOKALI
 ANTIMONIUM ARSENICOSUM
 ANTIMONIUM CRUDUM
 ANTIMONIUM JODATUM
 ANTIMONIUM OXYDATUM
 ANTIMONIUM SULFURATUM AURANTIACUM
 ANTIMONIUM TARTARICUM
 APIS MELLIFICA
 APIUM VIRUS—APISINUM
 APIUM GRAVEOLENS
 APOCYNUM ANDROSÆMIFOLIUM
 APOCYNUM CANNABINUM
 APOMORPHINUM HYDROCHLORICUM
 AQUA MARINA
 AQUA SILICATA
 ARALIA RACEMOSA
 ARANEA DIADEMA
 ARARоба—CHRY SAROBIN
 ARCTIUM LAPPA
 ARGENTUM
 ARGENTUM NITRICUM
 ARISTOLOCHIA CLEMATITIS
 ARMORACIA
 ARNICA
 ARNICA (AD US. EXT.)
 ARSENICUM ALBUM
 ARSENICUM BROMATUM
 ARSENICUM CITRINUM (SULF. FLAV.)
 ARSENICUM JODATUM
 ARSENICUM METALLICUM
 ARTEMISIA VULGARIS
 ARUM MACULATUM
 ARUM TRIPHYLLUM
 ARUNDO MAURITANICA
 ASA FÆTIDA
 ASARUM EUROPÆUM
 ASARUM CANADENSE
 ASCLEPIAS TUBEROSA
 ASIMINA TRILOBA
 ASPARAGUS OFFICINALIS
 ASPERULA ODORATA
 ASTERIAS RUBENS
 ATROPINUM SULFURICUM
 AURUM
 AURUM JODATUM
 AURUM MURIATICUM
 AURUM MURIATICUM NATRONATUM
 AURUM SULFURATUM
 AVENA SATIVA

BACILLINUM
 BADIAGA
 BALSAMUM COPAIVÆ

BALSAMUM PERUVIANUM
 BAPTISIA
 BARYTA ACETICA
 BARYTA CARBONICA
 BARYTA JODATA
 BARYTA MURIATICA
 BELLADONNA
 BELLIS PERENNIS
 BENZOES RESINA
 BERBERINUM
 BERBERIS VULGARIS
 BERBERIS AQUIFOLIUM
 BETONICA
 BISMUTHUM METALLICUM
 BISMUTHUM SUBNITRICUM
 BISMUTHUM VALERIANICUM
 BLATTA ORIENTALIS
 BOLDO
 BOLETUS LARICIS
 BORAX
 BORRAGO OFFICINALIS
 BOVISTA
 BROMIUM
 BRYONIA
 BUCCO
 BUFO
 BUXUS SEMPERVIRENS

CACTUS GRANDIFLORUS
 CADMIUM JODATUM
 CADMIUM METALLICUM
 CADMIUM PHOSPHORICUM
 CADMIUM SULFURICUM
 CAJUPUTUM
 CALABAR (PHYSOSTIGMA VENENOSUM)
 CALADIUM SEGUINUM
 CALAMUS AROMATICUS
 CALCIUM ACETICUM
 CALCIUM ARSENICOSUM
 CALCIUM BROMATUM
 CALCIUM CARBONICUM
 CALCAREA CARBONICA (HAHN.)
 CALCIUM CAUSTICUM SEGINI
 CALCIUM FLUORICUM
 CALCIUM HYPOPHOSPHOROSUM
 CALCIUM JODATUM
 CALCIUM LACTICUM
 CALCIUM MURIATICUM
 CALCIUM PHOSPHORICUM
 CALCIUM PICRICUM
 CALCIUM SILICO-FLUORICUM (LAPIS ALBUS)
 CALCIUM STIBIO-SULFURICUM
 CALCIUM SULFURICUM
 CALCULI BILIARI
 CALCULI RENALES
 CALENDULA
 CALTHA PALUSTRIS
 CAMPHORA
 CAMPHORA MONOBROMATA

CANCER FLUVIATILIS
 CANCHALAGUA
 CANCROIN DOYEN
 CANNABIS SATIVA
 CANNABIS INDICA
 CANTHARIS
 CAPSICUM
 CARBO ANIMALIS
 CARBO VEGETABILIS
 CARBONEUM SULFURATUM
 CARCINOSIN
 CARDAMINE PRATENSIS
 CARDUUS BENEDICTUS
 CARDUUS MARIANUS
 CARYA ALBA
 CASCARA SAGRADA
 CASCARILLA
 CASTANEA VESCA
 CASTOR EQUI
 CASTOREUM
 CATECHU
 CAULOPHYLLUM
 CAUSTICUM (HAHN.)
 CEANOOTHUS AMERICANUS
 CEDRON
 CEPA
 CERIUM OXALICUM
 CETRARIA ISLANDICA
 CHAMOMILLA
 CHELIDONIUM
 CHELONE GLABRA
 CHENOPODIUM ANTHELMINTHICUM
 CHIMAPHILA UMBELLATA
 CHINA
 CHININUM ARSENICICUM
 CHININUM ARSENICOSUM
 CHININUM FERRO-CITRICUM
 CHININUM MURIATICUM
 CHININUM SALICYLICUM
 CHININUM SULFURICUM
 CHIONANTHUS VIRGINICA
 CHIRATA INDICA
 CHLORALUM HYDRATUM
 CHLORUM
 CHOLESTERINUM
 CHROMIUM METALLICUM
 CHROMIUM OXYDATUM
 CICHORIUM INTYBUS
 CICUTA VIROSA
 CIMICIFUGA
 CINA
 CINERARIA MARITIMA
 CINNABARIS
 CINNAMOMUM
 CISTUS CANADENSIS
 CLEMATIS ERECTA
 CLEMATIS VITALBA
 COBALTUM METALLICUM
 COCA
 COCAINUM HYDROCHLORICUM

COCCINELLA SEPTEMPUNCTATA
 COCCULUS
 COCCUS CACTI
 CODEINUM
 CODEINUM PHOSPHORICUM
 COFFEA
 COFFEINUM
 COLCHICUM
 COLCHICUM E SEMINIBUS
 COLLINSONIA
 COLOCYNTHIS
 COLUMBO
 COMOCLADIA DENTATA
 CONDURANGO
 CONIUM
 CONVALLARIA
 CONVULVULUS ARVENSIS
 CORALLIUM RUBRUM
 CORNUS CIRCINATA
 CORNUS FLORIDA
 CORYDALIS FORMOSA
 COTO
 COTYLEDON UMBILICUS
 CRATÆGUS
 CROCUS
 CROTALUS
 CROTON TIGLIUM
 CUBEBA
 CUMARIN
 CUPRESSUS SEMPERVIRENS
 CUPRUM
 CUPRUM ACETICUM
 CUPRUM ARSENICOSUM
 CUPRUM CARBONICUM
 CUPRUM SULFURICUM
 CURARE
 CUSCUTA EUROPÆA
 CYCLAMEN
 CYNOSBATUS
 CYPRIPEDIUM
 CYTISUS LABURNUM

DAMIANA
 DATURA ARBOREA
 DIGITALIS
 DIOSCOREA VILLOSA
 DOLICHOS PRURIENS
 DROSERA
 DULCAMARA

ECHINACEA
 EPHEDRA
 ELAPS CORALLINUS
 ELATERIUM
 EPIGÆA REPENS
 EQUISETUM ARVENSE
 EQUISETUM HIEMALE
 ERECHTHITES HIERACIFOLIA

ERGOTINUM
 ERIGERON CANADENSE
 ERIODICTYON CALIFORNICUM
 ERYNGIUM AQUATICUM
 ERYNGIUM MARITIMUM
 EUCALYPTUS GLOBULUS
 EUONYMUS ATROPURPUREA
 EUONYMUS EUROPÆA
 EUPATORIUM CANNABINUM
 EUPATORIUM PERFOLIATUM
 EUPATORIUM PURPUREUM
 EUPHORBIA COROLLATA
 EUPHORBIA CYPARISSIAS
 EUPHORBIA VILLOSA
 EUPHORBIVM
 EUPHRASIA
 EUPIONUM

FÆCALIS ALKALIGENES (BACH)

FAGOPYRUM ESCULENTUM
 FARFARA
 FEL TAURI
 FERRUM
 FERRUM ACETICUM
 FERRUM ARSENICOSUM
 FERRUM CARBONICUM
 FERRUM JODATUM
 FERRUM LACTICUM
 FERRUM MAGNETICUM
 FERRUM MURIATICUM
 FERRUM PHOSPHORICUM
 FERRUM PICRINICUM
 FERRUM SULFURICUM
 FICUS RELIGIOSA
 FILIX MAS
 FENICULUM
 FENUM GRÆCUM
 FORMICA RUFA
 FRAGARIA VESCA
 FRASERA CAROLINENSIS
 FRAXINUS AMERICANA
 FUCUS VESICULOSUS
 FUMARIA OFFICINALIS

GÆRTNER (BACH)

GALANGA
 GALBANUM
 GALEGA OFFICINALIS
 GALIUM ALBUM
 GALIUM APARINE
 GALIUM VERUM
 GALLÆ TURCICÆ
 GAMBogia
 GAULTHERIA PROCUMBENS
 GELSEMIUM
 GENISTA TINCTORIA
 GENTIANA LUTEA
 GERANIUM MACULATUM
 GERANIUM ROBERTIANUM

GEUM RIVALE
 GEUM URBANUM
 GINSENG
 GLECHOMA HEDERACEA
 GLONOINUM
 GNAPHALIUM POLYCEPHALUM
 GOSSYPIUM HERBACEUM
 GRANATUM
 GRAPHITES
 GRATIOLA
 GRINDELIA ROBUSTA
 GUACO
 GUAJACUM
 GUARANA
 GUAREA TRICHILOIDES
 GYMNOCLADUS CANADENSIS

HÆMATOXYLON CAMPECHIANUM
 HAMAMELIS
 HEDERA HELIX
 HEKLA LAVA
 HELIANTHEMUM VULGARE
 HELIANTHUS ANNUUS
 HELLEBORUS FŒTIDUS
 HELLEBORUS NIGER
 HELLEBORUS VIRIDIS
 HELONIAS DIOICA
 HEPAR SULFURIS CALCAREUM
 HEPAR SULFURIS KALINUM
 HEPATICA TRILOBA
 HERACLEUM SPONDYLEUM
 HYDRANGÆA ARBORESCENS
 HYDRASTIS
 HYDROCOTYLE ASIATICA
 HYDROPIPER
 HYOSCYAMUS
 HYPERICUM
 HYPOPHYSIS CEREBRI

IBERIS AMARA
 ICHTHYOLUM
 IGNATIA
 ILEX AQUIFOLIUM
 IMPERATORIA OBSTRUTHIUM
 INDIGO
 INULA HELENIUM
 IODUM
 IPECACUANHA
 IRIDIUM
 IRIS TENAX
 IRIS VERSICOLOR

JABORANDI
 JACARANDA CAROBA
 JALAPA
 JATROPHA CURCAS
 JEQUIRITY
 JUGLANS CINEREA
 JUGLANS REGIA
 JUNCUS EFFUSUS

JUNIPERUS COMMUNIS

JUSTICIA ADHATODA

KALI ACETICUM
 KALI ARSENICOSUM
 KALI BICHROMICUM
 KALI BIOXALICUM
 KALI BROMATUM
 KALI CARBONICUM
 KALI CHLORICUM
 KALI CYANATUM
 KALI JODATUM
 KALI MURIATICUM
 KALI NITRICUM
 KALI PERMANGANICUM
 KALI PHOSPHORICUM
 KALI SULFURICUM
 KALI TARTARICUM
 KALMIA LATIFOLIA
 KAMALA
 KAOLINUM
 KOLA
 KOUSO (KOSO, BRAYERA)
 KREOSOTUM

LAC CANINUM
 LAC DEFLORATUM
 LACERTA AGILIS
 LACHESIS
 LACHNANTHES TINCTORIA
 LACTUCA SATIVA
 LACTUCA VIROSA
 LAMIUM ALBUM
 LAPIS ALBUS
 LATHYRUS SATIVUS
 LATRODECTUS MACTANS
 LAUROCERASUS
 LEDUM
 LEMNA MINOR
 LEONURUS CARDIACA
 LEPTANDRA
 LILIUM TIGRINUM
 LINARIA VULGARIS
 LINUM CATHARTICUM
 LINUM USITATISSIMUM (E SEMIN.)
 LITHIUM BENZOICUM
 LITHIUM BROMATUM
 LITHIUM CARBONICUM
 LITHIUM SALICYLICUM
 LOBELIA INFLATA
 LOBELIA SYPHILITICA
 LOLIUM TEMULENTUM
 LUPULINUM
 LYCOPODIUM
 LYCOPUS VIRGINICUS

MADAR (CALOTROPIS GIGANTEA)
 MAGNESIUM BORO-CITRICUM
 MAGNESIUM CARBONICUM

MAGNESIUM MURIATICUM
 MAGNESIUM PHOSPHORICUM
 MAGNESIUM SULFURICUM
 MAGNOLIA GLAUCA
 MAJORANA
 MANCINELLA
 MANDRAGORA
 MANGANUM ACETICUM
 MANGANUM CARBONICUM
 MANGANUM METALLICUM
 MANGANUM SULFURICUM
 MATICO
 MEDORRHINUM
 MEDUSA
 MELILOTUS OFFICINALIS
 MELISSA OFFICINALIS
 MENISPERMUM CANADENSE
 MENTHA PIPERITA
 MENYANTHES TRIFOLIATA
 MEPHITIS PUTORIUS
 MERCURIALIS PERENNIS
 MERCURIUS ACETICUS
 MERCURIUS AURATUS
 MERCURIUS CYANATUS
 MERCURIUS DULCIS
 MERCURIUS JODATUS FLAVUS
 MERCURIUS JODATUS RUBER
 MERCURIUS NITROSUS
 MERCURIUS PHOSPHORICUS
 MERCURIUS PRÆCIPITATUS RUBER
 MERCURIUS SOLUBILIS (HAHN.)
 MERCURIUS SUBLIMATUS CORROSIVUS
 MERCURIUS SULFURICUS
 MERCURIUS VIVUS
 MEZEREUM
 MILLEFOLIUM
 MITCHELLA REPENS
 MOMORDICA BALSAMINA
 MORBILLINUM
 MORGAN (BACH)
 MORPHINUM HYDROCHLORICUM
 MOSCHUS
 MUREX PURPUREUS
 MUTABILE (BACH)
 MYGALE LASIODORA
 MYRICA CERIFERA
 MYRISTICA SEBIFERA
 MYRTUS COMMUNIS

Naja
 NAPHTHALINUM
 NATRUM ARSENICOSUM
 NATRUM BENZOICUM
 NATRUM BROMATUM
 NATRUM CARBONICUM
 NATRUM CHOLEINICUM
 NATRUM HYPOPHOSPHOROSUM
 NATRUM JODATUM
 NATRUM MURIATICUM
 NATRUM NITRICUM

NATRUM PHOSPHORICUM
 NATRUM SALICYLICUM
 NATRUM SILICICUM
 NATRUM SILICO-FLUORICUM
 NATRUM SULFURICUM
 NICCOLUM
 NIGELLA DAMASCENA
 NUPHAR LUTEUM
 NUX MOSCHATA
 NUX VOMICA
 NYMPHÆA ODORATA

CEANANTHE CROCAT
 CENOTHERA BIENNIS
 OLEANDER
 OLEUM ANIMALE
 OLEUM CAJUPUTI
 OLEUM JECORIS ASELLI
 OLEUM RICINI
 OLEUM SANTALI
 ONOSMODIUM VIRGINIANUM
 OPIUM
 OPUNTIA VULGARIS
 ORIGANUM VULGARE
 ORNITHOGALUM UMBELLATUM
 OSMIUM
 OVARIUM SICCCUM

PÆONIA OFFICINALIS
 PALLADIUM
 PANCREATINUM
 PAREIRA BRAVA
 PARIS QUADRIFOLIA
 PASSIFLORA INCARNATA
 PENTHORUM SEDOIDES
 PETROLEUM
 PETROSELINUM
 PHELLANDRIUM AQUATICUM
 PHOSPHORUS
 PHYSOSTIGMA VENENOSUM
 PHYTOLACCA
 PHYTOLACCA (E BACCIS)
 PILOCARPINUM HYDROCHLORICUM
 PIMPINELLA SAXIFRAGA
 PIPER METHYSTICUM
 PIPER NIGRUM
 PIX LIQUIDA
 PLANTAGO MAJOR
 PLATINA
 PLATINUM JODATUM
 PLATINUM MURIATICUM
 PLECTRANTHUS FRUCTICOSUS
 PLUMBUM
 PLUMBUM ACETICUM
 PLUMBUM CARBONICUM
 PLUMBUM JODATUM
 POLY-INFLUENZA AND PNEUMOCOCCUS (BACH)
 POLYVALENT STOCK (BACH)
 PODOPHYLLUM

POLYGONUM BISTORTA
 POPULUS TREMULOIDES
 PROTEUS (BACH)
 PRUNUS PADUS
 PRUNUS SPINOSA
 PSORINUM
 PTELEA TRIFOLIATA
 PULSATILLA
 PYRETHRUM
 PYROGENIUM

QUASSIA
 QUEBRACHO
 QUERCUS E CORTICE
 QUERCUS E GLANDIBUS
 QUILLAYA SAPONARIA

RADIUM BROMATUM
 RANUNCULUS ACER
 RANUNCULUS BULBOSUS
 RANUNCULUS SCLELERATUS
 RAPHANUS SATIVUS NIGER
 RATANHIA
 RHEUM
 RHODODENDRON
 RHUS GLABRA
 RHUS RADICANS
 RHUS TOXICODENDRON
 RHUS VENENATA
 RICINUS COMMUNIS
 ROBINIA PSEUDACACIA
 ROSMARINUS OFFICINALIS
 RUBIA TINCTORUM
 RUMEX CRISPUS
 RUTA

SABADILLA
 SABAL SERRULATA
 SABINA
 SALIX PURPUREA
 SALVIA OFFICINALIS
 SAMBUCCUS NIGRA
 SAMBUCUS E CORTICE
 SANGUINARIA
 SANICULA (AQUA)
 SANTONINUM
 SARRACENIA PURPUREA
 SARSAPARILLA
 SASSAFRAS
 SCARLATINUM
 SCILLA
 SCIRRHINUM
 SCROPHULARIA NODOSA
 SCUTELLARIA LATERIFOLIA
 SECALE CORNUTUM
 SEDUM ACRE
 SELENIUM
 SEMPERVIVUM TECTORUM
 SENECIO AUREUS

SENECA
 SENNA
 SEPIA
 SILICA
 SILICA MARINA
 SINAPIS ALBA
 SINAPIS NIGRA
 SKOOKUM CHUCK
 SOLANUM NIGRUM
 SOLIDAGO VIRGA AUREA
 SPIGELIA
 SPIRÆA ULMARIA
 SPONGIA
 STANNUM
 STANNUM JODATUM
 STAPHISAGRIA
 STICTA PULMONARIA
 STIGMATA MAYDIS
 STILLINGIA
 STRAMONIUM
 STRAMONIUM E SEMINIBUS
 STRONTIUM CARBONICUM
 STRONTIUM JODATUM
 STROPHANTHUS
 STRYCHNINUM
 STRYCHNINUM MURIATICUM
 STRYCHNINUM NITRICUM
 STRYCHNINUM PHOSPHORICUM
 STRYCHNINUM SULFURICUM
 SULFUR
 SULFUR JODATUM
 SUMBUL
 SYCOTIC (PATERSON)
 SYMPHYTUM
 SYPHILINUM
 SYZYGIIUM JAMBOLANUM

TABACUM
 TAMUS COMMUNIS
 TANACETUM VULGARE
 TARAXACUM
 TARENTULA CUBENSIS
 TARENTULA HISPANA
 TAXUS BACCATA
 TELLURIUM
 TEREBINTHINA
 TEUCRIUM MARUM VERUM
 TEUCRIUM SCORODONIA
 THALLIUM
 THALLIUM ACETICUM
 THALLIUM SULFURICUM
 THEA CHINENSIS
 THERIDION CURASSAVICUM
 THLASPI BURSA PASTORIS
 THUJA
 THYMUS SERPYLLUM
 THYMUS VULGARIS
 THYREOIDIN
 TILIA EUROPÆA
 TITANIUM

TONCA
 TRIFOLIUM ARVENSE
 TRIFOLIUM PRATENSE
 TRILLIUM PENDULUM
 TRIOSTEUM PERFOLIATUM
 TRITICUM REPENS
 TUBERCULINUM BOVINUM
 TUBERCULINUM (KOCH)
 TUBERCULOCIDINUM (KLEBS)
 TUSSILAGO PETASITES

URANIUM NITRICUM
 URANOTHOR
 UROTROPIN.
 URTICA URENS
 USNEA BARBATA
 USTILAGO MAYDIS
 UVA URSI

VALERIANA
 VANADIUM
 VARIOLINUM
 VERATRUM ALBUM
 VERATRUM VIRIDE
 VERBASCUM
 VERBENA OFFICINALIS
 VERONICA BECCABUNGA
 VESPA CRABRO
 VIBURNUM OPULUS
 VIBURNUM PRUNIFOLIUM
 VINCA MINOR
 VIOLA ODORATA
 VIOLA TRICOLOR
 VIPERA REDII
 VIPERA RUSSELLII
 VISCUM ALBUM
 VITIS VINIFERA

WYETHIA HELENIODES

XANTHOXYLUM FRAXINEUM

YUCCA

ZINCUM
 ZINCUM ACETICUM
 ZINCUM CYANATUM
 ZINCUM OXYDATUM
 ZINCUM PHOSPHORICUM
 ZINCUM SULFURICUM
 ZINCUM VALERIANICUM
 ZINGIBER
 ZIZIA AUREA

Please advise your Chemist to dispense "L.H.L." medicines.

